

10755008

SEARCH IN CAPLUS AND USPATFULL

=> d que stat 19

L1 2 SEA FILE=REGISTRY ABB=ON ("NICOTIANA TABACUM EXT."/CN OR
 "NICOTIANA TABACUM SEED OIL"/CN)
 L2 2667 SEA FILE=HCAPLUS ABB=ON ?TROPICAL?(W)?SODA?(W)?APPLE? OR
 ?SOLANUM?(W)?VIARUM?(W)?DUNAL? OR TSA
 L3 4 SEA FILE=HCAPLUS ABB=ON L2 AND (?TOBACCO?(W)?MILD?(W)?GREEN?(W)
)?MOAIC?(W)?VIRUS? OR L1 OR ?NICOTIANA?(W)?TABACUM?
 L5 20 SEA FILE=USPATFULL ABB=ON L2 AND (?TOBACCO?(W)?MILD?(W)?GREEN?
 (W)?MOAIC?(W)?VIRUS? OR L1 OR ?NICOTIANA?(W)?TABACUM?
 L6 20 SEA FILE=USPATFULL ABB=ON L5 AND (?KILL? OR ?LETHAL?(W)?RESPON
 S? OR (?PREVENT? OR ?INHIBIT? OR ?REDUCE?(4A)?GROWTH?)
 L7 24 DUP REMOV L3 L6 (0 DUPLICATES REMOVED)
 L9 8 SEA L7 AND (PRD<20011129 OR PRD<20011129)

=> d ibib abs 19 1-8

L9 ANSWER 1 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2006:288597 USPATFULL Full-text
 TITLE: Chromosome-based platforms
 INVENTOR(S): Perkins, Edward, Burnaby, CANADA
 Perez, Carl, Richmond, CANADA
 Lindenbaum, Michael, Coquitlam, CANADA
 Greene, Amy, Burnaby, CANADA
 Leung, Josephine, Coquitlam, CANADA
 Fleming, Elena, North Vancouver, CANADA
 Stewart, Sandra, Vancouver, CANADA
 Shellard, Joan, Vancouver, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006246586	A1	20061102
APPLICATION INFO.:	US 2006-480175	A1	20060629 (11)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2002-161403, filed on 30 May 2002, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-294758P	20010530 (60)
	US 2002-366891P	20020321 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Stephanie Seidman, Fish & Richardson P.C., 12390 El Camino Real, San Diego, CA, 92130-2081, US	
NUMBER OF CLAIMS:	27	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	15 Drawing Page(s)	
LINE COUNT:	11030	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		

AB Artificial chromosomes, including ACes, that have been engineered to contain available sites for site-specific, recombination-directed integration of DNA of interest are provided. These artificial chromosomes provide tractable, efficient and rational engineering of the chromosome for a variety of applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 2 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2006:211028 USPATFULL Full-text
 TITLE: Nucleic acid sequences relating to Bacteroides fragilis
 for diagnostics and therapeutics
 INVENTOR(S): Breton, Gary L., Marlboro, MA, UNITED STATES
 PATENT ASSIGNEE(S): Oscient Pharmaceuticals Corporation, Waltham, MA,
 UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 7090973	B1	20060815
APPLICATION INFO.:	US 2000-540209		20000404 (9)

	NUMBER	DATE	
PRIORITY INFORMATION:	US 1999-128705P	19990409 (60)	<--
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Fredman, Jeffrey		
ASSISTANT EXAMINER:	Sakelaris, Sally		
LEGAL REPRESENTATIVE:	Burns, Doane, Swecker & Mathis, L.L.P.		
NUMBER OF CLAIMS:	10		
EXEMPLARY CLAIM:	1		
LINE COUNT:	38850		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention provides isolated polypeptide and nucleic acid sequences derived from Bacteroides fragilis that are useful in diagnosis and therapy of pathological conditions; antibodies against the polypeptides; and methods for the production of the polypeptides. The invention also provides methods for the detection, prevention and treatment of pathological conditions resulting from bacterial infection.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2006:27988 USPATFULL Full-text
 TITLE: Chromosome-based platforms
 INVENTOR(S): Perkins, Edward, Burnaby, CANADA
 Perez, Carl, Richmond, CANADA
 Lindenbaum, Michael, Coquitlam, CANADA
 Greene, Amy, Burnaby, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006024820	A1	20060202
APPLICATION INFO.:	US 2005-82154	A1	20050315 (11)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2002-161403, filed on 30 May 2002, PENDING		

	NUMBER	DATE	
PRIORITY INFORMATION:	US 2001-294758P	20010530 (60)	<--
	US 2002-366891P	20020321 (60)	
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	FISH & RICHARDSON, PC, P.O. BOX 1022, MINNEAPOLIS, MN, 55440-1022, US		

NUMBER OF CLAIMS: 23
 EXEMPLARY CLAIM: 1
 NUMBER OF DRAWINGS: 15 Drawing Page(s)
 LINE COUNT: 4279

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Artificial chromosomes, including ACes, that have been engineered to contain available sites for site-specific, recombination-directed integration of DNA of interest are provided. These artificial chromosomes permit tractable, efficient, rational engineering of the chromosome for a variety of applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 4 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2005:209026 USPATFULL Full-text
 TITLE: Chromosome-based platforms
 INVENTOR(S): Perkins, Edward, Duluth, MN, UNITED STATES
 Perez, Carl, Vancouver, CANADA
 Lindenbaum, Michael, Beaconsfield, CANADA
 Greene, Amy, Duluth, MN, UNITED STATES
 Leung, Josephine, Coquitlam, CANADA
 Fleming, Elena, North Vancouver, CANADA
 Stewart, Sandra, Vancouver, CANADA
 Shellard, Joan, Vancouver, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005181506	A1	20050818
APPLICATION INFO.:	US 2004-6076	A1	20041206 (11)
RELATED APPLN. INFO.:	Division of Ser. No. US 2002-161403, filed on 30 May 2002, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-294758P	20010530 (60)
	US 2002-366891P	20020321 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	FISH & RICHARDSON, PC, 12390 EL CAMINO REAL, SAN DIEGO, CA, 92130-2081, US	
NUMBER OF CLAIMS:	85	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	15 Drawing Page(s)	
LINE COUNT:	11280	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Artificial chromosomes, including ACes, that have been engineered to contain available sites for site-specific, recombination-directed integration of DNA of interest are provided. These artificial chromosomes permit tractable, efficient, rational engineering of the chromosome for a variety of applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 5 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2003:173260 USPATFULL Full-text
 TITLE: Chromosome-based platforms
 INVENTOR(S): Perkins, Edward, Burnaby, CANADA
 Perez, Carl, Richmond, CANADA

Lindenbaum, Michael, Coquitlam, CANADA
 Greene, Amy, Burnaby, CANADA
 Leung, Josephine, Coquitlam, CANADA
 Fleming, Elena, North Vancouver, CANADA
 Stewart, Sandra, Vancouver, CANADA
 Shellard, Joan, Vancouver, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003119104	A1	20030626
APPLICATION INFO.:	US 2002-161403	A1	20020530 (10)

	NUMBER	DATE	
PRIORITY INFORMATION:	US 2001-294758P	20010530 (60)	<--
	US 2002-366891P	20020321 (60)	
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	ELLER EHRMAN WHITE & MCAULIFFE LLP, 4350 LA JOLLA VILLAGE DRIVE, 7TH FLOOR, SAN DIEGO, CA, 92122-1246		
NUMBER OF CLAIMS:	123		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	15 Drawing Page(s)		
LINE COUNT:	11376		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

AB Artificial chromosomes, including ACes, that have been engineered to contain available sites for site-specific, recombination-directed integration of DNA of interest are provided. These artificial chromosomes permit tractable, efficient, rational engineering of the chromosome for a variety of applications.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 6 OF 8 USPATFULL on STN
 ACCESSION NUMBER: 2002:315046 USPATFULL Full-text
 TITLE: Biocontrol of weeds
 INVENTOR(S): Zhang, Wenming, Edmonton, CANADA
 Sulz, Michelle, Edmonton, CANADA

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002177528	A1	20021128
	US 6686316	B2	20040203
APPLICATION INFO.:	US 2001-13026	A1	20011106 (10)

	NUMBER	DATE	
PRIORITY INFORMATION:	CA 2000-2325215	20001106	<--
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A., P.O. BOX 2938, MINNEAPOLIS, MN, 55402		
NUMBER OF CLAIMS:	22		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	8 Drawing Page(s)		
LINE COUNT:	1218		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

AB The present invention is directed to a biocontrol agent *Plectosporium tabacinum* and methods for the biocontrol of weeds using the biocontrol

agent. Preferably the weeds are cleavers (Galium aparine L and Galium spurium L.), and the biocontrol agent is Plectosporium tabacinum CL98-103 (ATCC deposit PTA-3463). The biocontrol agent is effective against herbicide-resistant and herbicide-susceptible cleavers, and it may be used in conjunction with other herbicides.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 7 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2002:287519 USPATFULL Full-text
 TITLE: Genes expressed in colon cancer
 INVENTOR(S): Lasek, Amy W., Oakland, CA, UNITED STATES
 Jones, David A., Salt Lake City, UT, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002160382	A1	20021031
APPLICATION INFO.:	US 2001-981353	A1	20011011 (9)

	NUMBER	DATE	
PRIORITY INFORMATION:	US 2000-239841P	20001011 (60)	<--
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	INCYTE GENOMICS, INC., 3160 Porter Drive, Palo Alto, CA, 94304		
NUMBER OF CLAIMS:	20		
EXEMPLARY CLAIM:	1		
LINE COUNT:	11717		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to a combination comprising a plurality of cDNAs which are differentially expressed in colon cancer, or in a precancerous condition of the colon and which may be used in their entirety or in part as to diagnose, to stage to treat or to monitor the treatment of a subject with a colon cancer.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 8 OF 8 USPATFULL on STN

ACCESSION NUMBER: 2001:231394 USPATFULL Full-text
 TITLE: Maize DIMBOA biosynthesis genes
 INVENTOR(S): Chomet, Paul S., Mystic, CT, United States
 Frey, Monika, Garching, Germany, Federal Republic of
 Gierl, Alfons, Munich, Germany, Federal Republic of
 PATENT ASSIGNEE(S): Dekalb Genetics Corporation, Dekalb, IL, United States
 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6331660	B1	20011218
APPLICATION INFO.:	US 1998-39046		19980313 (9)

	NUMBER	DATE	
PRIORITY INFORMATION:	US 1997-40513P	19970313 (60)	<--
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Nelson, Amy J.		

10/755,008

ASSISTANT EXAMINER: Zaghmout, O. M. F.
LEGAL REPRESENTATIVE: Fulbright & Jaworski LLP
NUMBER OF CLAIMS: 60
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 13 Drawing Figure(s); 7 Drawing Page(s)
LINE COUNT: 4040

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The identification of the maize Bx1 gene involved in benzoxazinone biosynthesis activity is described. This Bx1 gene, as well as other benzoxazinone biosynthesis genes, provide valuable tools for the production of plants with enhanced expression profiles of bezoxazinone synthesis, and therefore, resistance to insect infestation.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

SEARCH IN AGRICOLA, BIOSIS, EMBASE, JAPIO, CABA, CROPB, CROPU, FSTA, FROSTI,
AND LIFESCI

=> d que stat 18

L1 2 SEA FILE=REGISTRY ABB=ON ("NICOTIANA TABACUM EXT." /CN OR
"NICOTIANA TABACUM SEED OIL" /CN)
L2 2667 SEA FILE=HCAPLUS ABB=ON ?TROPICAL?(W)?SODA?(W)?APPLE? OR
?SOLANUM?(W)?VIARUM?(W)?DUNAL? OR TSA
L5 20 SEA FILE=USPATFULL ABB=ON L2 AND (?TOBACCO?(W)?MILD?(W)?GREEN?
(W)?MOAIC?(W)?VIRUS? OR L1 OR ?NICOTIANA?(W)?TABACUM?)
L6 20 SEA FILE=USPATFULL ABB=ON L5 AND (?KILL? OR ?LETHAL?(W)?RESPON
S? OR (?PREVENT? OR ?INHIBIT? OR ?REDUCE?) (4A)?GROWTH?)
L8 1 SEA L6

=> d ibib abs 18 1-1

L8 ANSWER 1 OF 1 CROPU COPYRIGHT 2007 THE THOMSON CORP on STN

ACCESSION NUMBER: 2003-87955 CROPU H G Full-text

TITLE: Inducing lethal hypersensitive response in tropical
soda apple plants involves applying an
inoculation solution of tobacco mild
green mosaic virus, buffer and
water by sprayer application.

INVENTOR: Charudattan R; Petterson M S; Hiebert E

PATENT ASSIGNEE: Univ.Florida

LOCATION: Gainesville, Fla., USA

PATENT INFO: WO 2003047352 A2 20030612

APPLICATION INFO: US 2001-997054 20011129

WO 2002-US38063 20021127

DOCUMENT TYPE: Patent

LANGUAGE: English

OTHER SOURCE: WPI: 2003-541518

FIELD AVAIL.: AB; LA; CT

AN 2003-87955 CROPU H G Full-text

AB A method for inducing a lethal hypersensitive response in tropical soda apple
(TSA; Solanum

viarum) plants is described, which comprises: obtaining an inoculation
solution of tobacco mild green
mosaic virus (TMGMV), buffer (preferably sodium phosphate) and water, and
applying the solution using a sprayer. In field trials, TSA plants of a
range of ages and sizes were inoculated with a preparation consisting of 1 l
sterile, distilled water, 1 g carborundum (abrasive) and 0.5 or 1.0 g TMGMV-
infected Turkish Samsun nn tobacco leaf tissue, extracted in 1 l buffer. TSA
plants of various sizes and maturities were killed following inoculation with
TMGMV. Canopy diameters of inoculated plants ranged from 0.5-2.0 m, and
plant height ranged from 18-110 cm. Regression analysis indicated no
correlation between plant size and first appearance of symptoms or mortality.

ABEX Tropical soda apple (TSA)

plants were inoculated with tobacco mild
green mosaic virus (TMGMV) using a
CO2-propelled backpack sprayer set at a pressure of 20-100 psi. After
infiltration, the inoculated spots were inspected for signs of water
soaking. The inoculum levels consisted of 0.5 or 1.0 g of TMGMV-infected
tobacco leaf tissue in 1 l buffer; 5-8 leaves/plant were inoculated, and
there were 30 plants per treatment. Each plant was measured for height
and canopy diameter. At the time of inoculation, the virus-buffer mix
was poured into 1 l sterile deionized water, with 1 g carborundum (320
grit). Virus-free control treatments were applied first followed by the
virus treatments. Plants were rated for symptoms after 5 d, then at 2-3

d intervals. The method is used to induce a lethal hypersensitive response in TSA plants (claimed) as an herbicide. TMGMV causes rapid death of TSA plants, due to a massive, systemic, hypersensitive plant response to infection. Serological and molecular evidence confirms that TMGMV is responsible for the rapid and high rate of mortality of TSA. The age of TSA at the time of TMGMV inoculation does not affect mortality rates, but the first expression of symptoms and first plant mortality are slightly delayed in older plants as compared to younger plants. TMGMV kills TSA plants under the diurnal cycle of 32/22 deg. The levels of TSA control obtained with TMGMV are comparable to those obtained with chemical herbicides. Other advantages include the feasibility for production of abundant supplies of the virus by a simple, inexpensive method in susceptible tobacco; and the small doses needed for high levels of TSA control.

SEARCH HISTORY

=> d his ful

(FILE 'HOME' ENTERED AT 14:22:35 ON 02 MAY 2007)

FILE 'REGISTRY' ENTERED AT 14:24:46 ON 02 MAY 2007

E SOLANUM VIARUM DUNAL/CN

E TROPICAL SODA APPLE/CN

E TOBAMOVIRUS

E TOBAMOVIRUS/CN

E TOBACCO MILD GREEN MOSAIC VIRUS/CN

E NICOTIANA TABACUM/CN

L1 2 SEA ABB=ON ("NICOTIANA TABACUM EXT."/CN OR "NICOTIANA TABACUM SEED OIL"/CN)

FILE 'HCAPLUS' ENTERED AT 14:26:32 ON 02 MAY 2007

L2 2667 SEA ABB=ON ?TROPICAL?(W)?SODA?(W)?APPLE? OR ?SOLANUM?(W)?VIARUM?(W)?DUNAL? OR TSA

L3 4 SEA ABB=ON L2 AND (?TOBACCO?(W)?MILD?(W)?GREEN?(W)?MOAIC?(W)?VIRUS? OR L1 OR ?NICOTIANA?(W)?TABACUM?)

L4 0 SEA ABB=ON L3 AND (?KILL? OR ?LETHAL?(W)?RESPONS? OR (?PREVENT? OR ?INHIBIT? OR ?REDUCE?)(4A)?GROWTH?)

FILE 'USPATFULL' ENTERED AT 14:30:47 ON 02 MAY 2007

L5 20 SEA ABB=ON L2 AND (?TOBACCO?(W)?MILD?(W)?GREEN?(W)?MOAIC?(W)?VIRUS? OR L1 OR ?NICOTIANA?(W)?TABACUM?)

L6 20 SEA ABB=ON L5 AND (?KILL? OR ?LETHAL?(W)?RESPONS? OR (?PREVENT? OR ?INHIBIT? OR ?REDUCE?)(4A)?GROWTH?)

FILE 'HCAPLUS, USPATFULL' ENTERED AT 14:31:23 ON 02 MAY 2007

L7 24 DUP REMOV L3 L6 (0 DUPLICATES REMOVED)

FILE 'AGRICOLA, BIOSIS, EMBASE, JAPIO, CABA, CROPB, CROPU, FSTA, FROSTI, LIFESCI' ENTERED AT 14:32:13 ON 02 MAY 2007

L8 1 SEA ABB=ON L6

FILE 'HCAPLUS, USPATFULL' ENTERED AT 14:34:15 ON 02 MAY 2007

L9 8 SEA ABB=ON L7 AND (PRD<20011129 OR PRD<20011129)

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 1 MAY 2007 HIGHEST RN 934050-43-8

DICTIONARY FILE UPDATES: 1 MAY 2007 HIGHEST RN 934050-43-8

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information

on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

FILE HCAPLUS

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FILE COVERS 1907 - 2 May 2007 VOL 146 ISS 19
FILE LAST UPDATED: 1 May 2007 (20070501/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 1 May 2007 (20070501/PD)
FILE LAST UPDATED: 1 May 2007 (20070501/ED)
HIGHEST GRANTED PATENT NUMBER: US7213269
HIGHEST APPLICATION PUBLICATION NUMBER: US2007094759
CA INDEXING IS CURRENT THROUGH 1 May 2007 (20070501/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 May 2007 (20070501/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2006
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2006

FILE AGRICOLA

FILE COVERS 1970 TO 3 Apr 2007 (20070403/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 25 April 2007 (20070425/ED)

FILE EMBASE

FILE COVERS 1974 TO 2 May 2007 (20070502/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE JAPIO
FILE LAST UPDATED: 27 APR 2007 <20070427/UP>
FILE COVERS APRIL 1973 TO JANUARY 25, 2007

>>> GRAPHIC IMAGES AVAILABLE <<<

FILE CABA
FILE COVERS 1973 TO 5 Apr 2007 (20070405/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The CABA file was reloaded 7 December 2003. Enter HELP RLOAD for details.

FILE CROPB
FILE LAST LOADED: 11 NOV 94 <941111/UP>

FILE CROPU
FILE LAST UPDATED: 5 JAN 2004 <20040105/UP>
FILE COVERS 1985 TO 2003

<<< CROPU IS A STATIC FILE WITH NO UPDATES >>>

FILE FSTA
FILE LAST UPDATED: 2 MAY 2007 <20070502/UP>
FILE COVERS 1969 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN THE BASIC INDEX (/BI) FIELD <<<

FILE FROSTI
FILE LAST UPDATED: 2 MAY 2007 <20070502/UP>
FILE COVERS 1972 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN THE BASIC INDEX (/BI) FIELD <<<

FILE LIFESCI
FILE COVERS 1978 TO 21 Mar 2007 (20070321/ED)